

REMARKS

Prior to the calculation of the filing fees, please enter this amendment.
The amendment to claim 1 is fully supported by the original application as filed.
No new matter has been added.

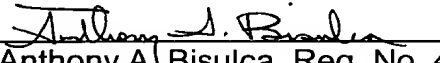
Basis for the amendment of claim 1, may be found in the tables of examples 1 through 7 of the specification as originally filed (pages 7 through 13). Specifically, the cellulose molecule can be substituted at three different positions. Each position can only be substituted with one alkyl-group or with one sulfoalkyl-group. As a consequence thereof, these substituents are defined as "degree of substitution (DS)". In contrast to the alkyl- and sulfoalkyl-group, each position can be substituted with more than one hydroxyalkyl-group, because these groups can lead to chains containing one or more alkoxy-groups. Therefore, the hydroxyalkyl-groups are defined as "molar substitution (MS)". The two definitions "degree of substitution" and "molar substitution" are well known to a person of ordinary skill in the chemical arts. As can be seen especially from table 1, the examples according to the present invention have a molar substitution of the hydroxyalkyl-group, i.e. hydroxyethyl-group, of greater than 2.3.

An early and favorable action on the merits is respectfully requested.

The Commissioner is hereby authorized to charge any fee deficiency to Deposit Account No. 03-2060.

Attached herewith is a separate sheet entitled "VERSION WITH MARKINGS TO SHOW CHANGES MADE" showing all changes made to the specification and claims.

Respectfully submitted,


Anthony A. Bisulca, Reg. No. 40,913
Attorney for Applicant

(CUSTOMER NUMBER 25,255)
CLARIANT CORPORATION
INDUSTRIAL PROPERTY DEPARTMENT
4331 Chesapeake Drive
Charlotte, NC 28216
(704) 395-6701 / Fax (704) 395-6727

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Claims:

Please cancel claims 9 and 10.

Amend claims 1 as follows:

- 1. (Once Amended) A water-soluble ionic cellulose ether comprising a hydroxyalkylcellulose having [from the group of hydroxyalkylcelluloses which is substituted by] on average from 0.001 to 1.0 alkyl group per anhydroglucose unit substitutions and [which carries] from 0.01 to 0.1 sulfoalkyl group per anhydroglucose unit, wherein the degree of hydroxyalkylation is greater than 2.3.--.

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